

123  
 $\begin{array}{r} 540 \\ 70 \\ \hline 610 \end{array}$   
 $\frac{73.4}{5.4} = 13.4$   
 $\frac{1+60}{1+51.1} = 1.1$   
 $\frac{342}{32} = 10.7$   
 $\frac{395.0}{11.1} = 35.6$

Journey at Lot 18

West Liberty Ohio for

Carl Weymouth

Along the east edge of east walk

0+00 S. edge of X walk alley S of Leasars

2+58 S edge walk of S. side Merrill

3+60.2 W side of curb of W side Lot 9

4+11.1 S side old bldg (by Carl Weymouth survey)

5+29.3 W edge walk of W side Cals.

6+47.1 W edge of water table of bldg of Lot 11

6+47.1 W edge water table of bldg of Lot 11

7+98.05 S " " " " " Lot 9

8+14.5 W " " " " " " 8

9+48.0 S " " " " " " 6

10.9' S of W line of alley

0+00 & McClellan St

1+93.9 nail

1+99.3 nail and E line Weymouths bldg

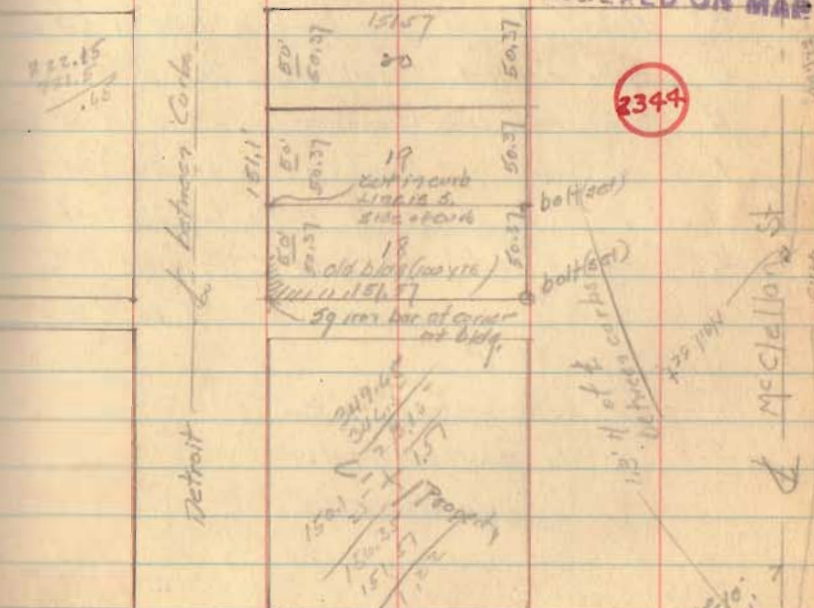
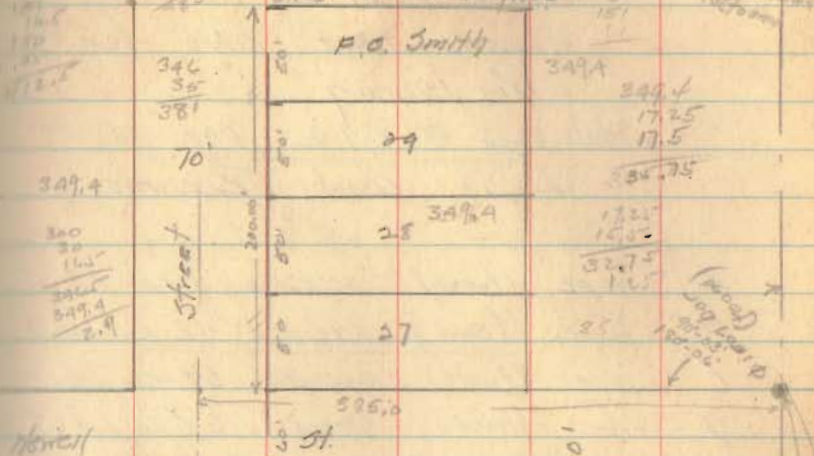
3+19.4 nail

3+92.15 & between curbs of Det

124  
 $\frac{96.5}{21.5} = 4.5$   
 $\frac{1107}{3.200} = 346$   
 $\frac{1107}{3.200} = 346$

C. A. Inskip  
 F. L. Howell  
 Robt Hughes

F. O. Smith



Columbus

No manorish 3955

St

6+97.1